UPOVROM - PBR 1998018 - Wed Dec 06 12:04:43 2006

COUNTRY/AUTHORITY : AU

IDENTIFIER : PBR 1998018 LATIN NAME : Mangifera indica

COMMON NAME : Mango

DENOMINATION/proposed : 1998.01.30 B74

DENOMINATION/accepted : 1998.01.30 **B74**

APPL./FILING NUMB. : 1998018
APPL./FILING DATE : 1998.01.30
GRANT/REG. NUMB. : 1983

GRANT/REG. NOMB. 1905
GRANT/REG. DATE 2002.05.20

APPLICANT : State of Queensland through its Department of Primary Industries and

Fisheries and Promised Land Avocados Pty Ltd

BREEDER : QDPI, Mr J.W. Dorrian and Mrs J.R. Dorrian

US COUNTRY/AUTHORITY

PLP 20050216983 P1 **IDENTIFIER** MANGIFERA INDICA LATIN NAME .

Mango tree **COMMON NAME**

2004.03.26 **B74** DENOMINATION/proposed 2005.09.29 **B74** DENOMINATION/published

10811483 APPL:/FILING NUMB. 2004.03.26 APPL./FILING DATE

Whiley, Anthony William **APPLICANT**

Nambour, AU Dorrian, John W. Childers, AU

: Whiley, Anthony William **BREEDER**

Nambour, AU Dorrian, John W. Childers, AU

Whiley, Anthony William TITLE HOLDER

Nambour, AU : `Dorrian, John W. Childers, AU

Refine Search

Search Results -

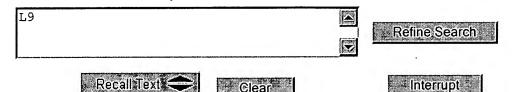
Terms	Documents
(Mango or Mangoes or Mangifera or Mangifera adj indica) and B74	1

US Pre-Grant Publication Full-Text Database US Patents Full-Text Database

Database:

US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins

Search:



Search History

DATE: Wednesday, December 06, 2006 Purge Queries Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	Set Name result set				
DB=PGPB,USPT; PLUR=YES; OP=ADJ							
<u>L9</u>	(Mango or Mangoes or Mangifera or Mangifera adj indica) and B74	1	<u>Ĺ9</u>				
<u>L8</u>	ll and (fruit adj genotype or fruit adj karyotype)	2	<u>L8</u>				
<u>L7</u>	16 and 12	58	<u>L7</u>				
<u>L6</u>	11 and (asexual 10 reproduction or reproduc?)	108	<u>L6</u>				
<u>L5</u>	13 and monoembryonic	0	<u>L5</u>				
<u>L4</u>	12 and monoembryonic	0	<u>L4</u>				
<u>L3</u>	L2 and explant	498	<u>L3</u>				
<u>L2</u>	L1 and (tissue adj culture or tissue adj cultured or tissues adj culturing or in adj vitro or in adj vitro adj regeneration or callus or regen?)	1056	<u>L2</u>				
<u>L1</u>	(Mangifera or Mangifera adj indica or Mango or Mangoes)	3243	<u>L1</u>				

END OF SEARCH HISTORY

DIALOG 12/6/06

S1 28901 MANGO OR MANGOES OR MANGIFERA OR MANGIFERA INDICA S2 1 S1 AND B74

Refine Search

Search Results -

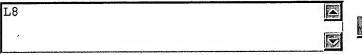
Terms	Documents
L1 and (fruit adj genotype or fruit adj karyotype)	2

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database

Database:

EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:











Search History

DATE: Wednesday, December 06, 2006 Purge Queries Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> <u>Count</u>	Set Name result set
DB = I	PGPB, USPT; PLUR=YES; OP=ADJ		
<u>L8</u>	11 and (fruit adj genotype or fruit adj karyotype)	2	<u>L8</u>
<u>L7</u>	16 and 12	58	<u>L7</u>
<u>L6</u>	11 and (asexual 10 reproduction or reproduc?)	108	<u>L6</u>
<u>L5</u>	13 and monoembryonic	0	<u>L5</u>
<u>L4</u>	12 and monoembryonic	0	<u>L4</u>
<u>L3</u>	L2 and explant	498	<u>L3</u>
<u>L2</u>	L1 and (tissue adj culture or tissue adj cultured or tissues adj culturing or in adj vitro or in adj vitro adj regeneration or callus or regen?)	1056	<u>L2</u>
<u>L1</u>	(Mangifera or Mangifera adj indica or Mango or Mangoes)	3243	<u>L1</u>

END OF SEARCH HISTORY

12/6/06

		3110
		COLA, BIOSIS, CAPLUS' ENTERED AT 11:16:41 ON 06 DEC 2006
		S MANGIFERA OR MANGIFERA INDICA OR MANGO OR MANGOES
	681	S L1 AND (TISSUE CULTURE OR TISSUE CULTURED OR TISSUE CULTURING
		DUP REM L2 (146 DUPLICATES REMOVED)
	143	S L1 AND (INVITRO OR IN VITRO REGENERATION OR CALLUS OR REGEN?
	97	DUP REM L4 (46 DUPLICATES REMOVED)
•	9	S L1 AND EXPLANT
	15	S L4 AND MONOEMBRYONIC .
	52	S L1 AND MONOEMBRYONIC
	8997	DUP REM L1 (2334 DUPLICATES REMOVED)
		DUP REM L8 (23 DUPLICATES REMOVED)
		S L1 AND (ASEXUAL 10A REPRODUCTION OR REPRODUC?)
	822	DUP REM L11 (36 DUPLICATES REMOVED)
	95	S L12 AND L2
		S L13 AND L4
	1	S L1 AND (FRUIT GENOTYPE OR FRUIT KARYOTYPE)
		11331 681 535 143 97 9 15 52 8997 29 858 822 95